1. (Currently amended) A method comprising:

providing a key frame description comprising a list of KLV (key, length, value) attribute groups, each KLV attribute group comprising a key attribute that identifies a data type, a length attribute that specifies a length for a value attribute, and a the value attribute that incorporates further attributes used to instantiate the data type; and

updating a-the key frame description by performing at least one of:

modifying at least one KLV attribute group by modifying one of a-the key attribute, a-the length attribute, and a-the value attribute, and modifying a weight value attached to at least one KLV attribute group.

- 2. (Currently amended) The method of claim 1, further comprising: placing a set of describing the KLV attributes groups into a universally recognizable format.
- 3. (Currently amended) The method of claim 1, further comprising: sending a command to change one of the key attribute, length attribute, and value attribute of the key frame description.
- 4. (Currently amended) The method of claim 1, further comprising: assigning a weight value to at least one KLV attribute group.
- 5. (Currently amended) The method of claim 3, further comprising: wherein sending a the command is sent by one of a user, a client, and a server.
- 6. (Currently amended) An article comprising:

a storage medium including instructions stored thereon which when executed causes a computer system to perform a method comprising:

providing a key frame <u>description</u> comprising a list of KLV (<u>key, length, value</u>) attribute groups, each KLV attribute group comprising a key attribute <u>that identifies a</u>



data type, a length attribute that specifies a length for a value attribute, and a the value attribute that incorporates further attributes used to instantiate the data type; updating a the key frame description by performing at least one of modifying at least one KLV attribute group by modifying one of a the key attribute, a the length attribute, and a the value attribute, and modifying the a weight value attached to at least one KLV attribute group.

7. (Currently amended) The article of claim 6, wherein the method further comprises: configuring each a value attribute to include reference a plurality of attributes groups.



- 8. (Currently amended) The article of claim 76, wherein the method further comprises:

 placing a set of describing the KLV attributes groups in a universally recognizable format.
- 9. (Currently amended) The article of claim 76, wherein the method further comprises: sending a command to change information in the key frame description.
- 10. (Currently amended) The article of claim 6, wherein the method further comprises: updating at least one of the further attributes.
- 11. (Currently amended) The article of claim 6, wherein the method further comprises: assigning a weighted percentage-value to at least one <u>KLV</u> attribute group.
- 12. (Currently amended) The article of claim 910, wherein the method further emprises:updating at least one of the further attributes which is one of a syntax attribute and a semantic attribute.
- /13. (Currently amended) A computer system comprising:
 a processor coupled to a memory, the memory having stored therein instructions
 which when executed by the processor cause the processor to generate data and to:

attaching a set of access a set of KLV (key, length, value) attributes in groups for a key frame description, each KLV attribute group comprising a key attribute that identifies a data type, a value attribute that incorporates further attributes used to instantiate the data type, and a length attribute that specifies a length for the value attribute,; and

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modifying the key frame <u>description as directed</u> by one of a user, a client, and a server; and

an interconnect coupled to the processor and the memory to allow the data to be transported between the memory and the processor.

- 14. (Currently amended) The system of claim 13, wherein the <u>set of KLV</u> attributes <u>groups</u> are <u>placed described</u> in a universally recognizable format.
- 15. (Currently amended) The system of claim 13, wherein the processor further comprising: receives a command is sent-from an input/output device to the processor to change information in the key frame description.
- 16. (Currently amended) The system of claim 13, wherein at least an one KLV attribute group is assigned a weight value.
- 17. (New) The method of claim 1, wherein the further attributes comprise descriptions for the data type.



- 18. (New) The article of claim 6, wherein the further attributes comprise descriptions for the data type.
- 19. (New) The system of claim 13, wherein the further attributes comprise descriptions for the data type.